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EXHIBIT A - EXHIBIT DOCUMENTS							
		Document No.	Date	Country	Class	Sub-Class	Translation

A01	Coope et al. "Predictive blood glucose lowering efficacy by Glucokinase activators in high fat fed female Zucker rats", Br. J. Pharmacol., 149(3):328-335 (2006)
A02	Corbett, "Glucokinase activators: discovery of novel, orally active glucose lowering agents" abstract, Cambridge healthtech Institute's Eleventh Annual Molecular Medicine Tri-Conference, San Francisco, CA, March 24-26, 2004
A03	Corbett, "Glucokinase activators: discovery of novel, orally active glucose lowering agents" presentation slides, Cambridge Healthtech Institute's Eleventh Annual Molecular Medicine Tri-Conference, San Francisco, CA, March 24-26, 2004.
A04	Gill et al. "Stimulation of Insulin Release in MIN6 Cells and Isolated Rodent Islets by a Small Molecule Glucokinase Activator (GKA50)" Diabetologia, Vol 49 (Supplemental 1), 0501 (2006)
A05	Gill et al. "Upregulation of Key Beta-cell Genes and Improvement of Function in Rodent Islets Following Chronic In Vitro Treatment with a Glucokinase Activator" Diabetologia, Vol 50, S218 (2007)
A06	Gorman, et al. "Effect of High-Fat Diet on Glucose Homeostasis and Gene Expression in Glucokinase (GK) Heterozygous Knock-Outs" abstract of the oral presentation, American Diabetes Association, June 2007.
A07	Grimsby, "Glucokinase activators: potential treatment for type 2 diabetes" Roche-SMI Diabetes London UK, October 28-29, 2002.
A08	Johnson et al. "Glucose-Dependent Modulation of Insulin Secretion and Intracellular Calcium Ions by GKA50 – A Glucokinase Activator" abstract of the oral presentation, American Diabetes Association, June 2007.
A09	Leighton et al. "Improved Glycemic Control After Sub-acute Administration of A Glucokinase Activator To Male Zucker (fa/fa) Rats" abstract of the oral presentation, American Diabetes Association, June 2007.
A10	McKerrecher et al. "Design & Synthesis of Novel Glucokinase Activators as Potential Treatments for Type 2 Diabetes" 233rd ACS National Meeting, Chicago, IL, March 25-29, 2007.
A11	Winzell et al. "Glucokinase Activation Reduces Glycemia and Improves Glucose Tolerance in Mice with High-fat Diet-induced Insulin Resistance", abstract of the oral presentation, American Diabetes Association, June 2007.
A12	Winzell et al. "Glucokinase Activation Reduces Glycemia and Improves Glucose Tolerance in Mice with High-fat Diet-induced Insulin Resistance", Diabetes, Vol 56 (Supplement 1) 1482-P (2007).

Date Considered

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